WS-BTI
(Alternate Brand Name: WS-Bti™)

ACTIVE INGREDIENT:
Bacillus thuringiensis subspecies *israelensis* strain BMP 144 solids, spores and insecticidal toxins*...4.30%
OTHER INGREDIENTS:...95.70%
TOTAL: 100.00%
* Equivalent to 300 International Toxic Units per milligram (0.138 Billion ITU per pound). Potency units should not be used to adjust rates beyond those specified in the Directions for Use Section. Note: The percent active ingredient does not indicate product performance and potency measurements are not federally standardized.

KEEP OUT OF REACH OF CHILDREN
CAUTION

FIRST AID	
If in eyes	• Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Rinse eyes immediately with large amounts of water for 15 – 20 minutes, lifting upper and lower eyelids occasionally. • Call a poison control center or doctor for treatment advice.
If on skin or clothing	• Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15 – 20 minutes. • Call a poison control center or doctor for treatment advice.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. Call Poison Control 1-800-222-1222 for emergency medical information.	
See back panel for additional precautionary statements and directions for use.	

EPA Reg. No.: 81875-1
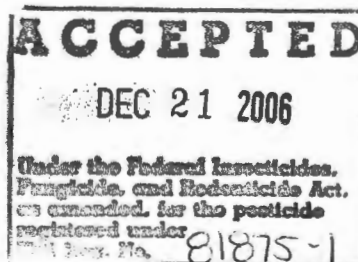**EPA Establishment No.:** 81875-IL-001

Manufactured for:
WaterSavr Global Solutions, Inc.
615 Discovery Street
Victoria, BC V8T 5G4
Canada
1-800-661-3560

Net Contents: 22 lb. (10 kg)
Lot No. _____
Use Before _____

ACCEPTED

DEC 21 2006

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under 81875-1

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS - CAUTION: Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.

USER SAFETY RECOMMENDATIONS: Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Users should remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS: Do not contaminate water when disposing of equipment washwaters. Do not apply to treated, finished drinking water reservoirs or drinking water receptacles intended for human consumption.

DIRECTIONS FOR USE

It is a violation of Federal law to apply this product in a manner inconsistent with its labeling.

WS-BTI is a highly selective microbial insecticide effective against mosquitoes in a variety of habitats. Apply WS-BTI to any water sites except treated, finished water reservoirs or drinking water receptacles intended for human consumption. WS-BTI can be applied to areas that contain aquatic life, fish and plants. WS-BTI can be applied to areas used by or in contact with humans, animals, horses, livestock, birds or wildlife.

MOSQUITOES:

Habitat	Rate Required for Control*
Flood water, roadside ditches, irrigation ditches, rice fields, pastures, woodland pools, snowmelt pools, tidal water, salt marshes, catch basins, storm water retention areas, lakes, golf course ponds, irrigation ponds, ornamental zoo ponds, ornamental ponds, ponds, water gardens, greenhouses, nurseries, standing water.	1 – 2 lbs/acre*

*When late third and early fourth instar larvae predominate, larval populations are high, or water is heavily polluted and/or algae are prevalent, use 2 - 3 lbs/acre.

SPECIFIC APPLICATION INSTRUCTIONS:

Uniformly apply WS-BTI by hand or by mechanical means. Broadcast WS-BTI over surface. Apply weekly during mosquito season. Longer periods of mosquito population suppression can result where sufficient numbers of non-target aquatic invertebrate parasites and predators are present, since these are not affected by WS-BTI and contribute to mosquito population reduction.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal.
Pesticide Storage: Store in a cool, dry place.
Pesticide Disposal: Wastes resulting from use of this product may be disposed of on site or at an approved waste disposal facility.
Container Disposal: Completely empty container. Then dispose of empty container in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke. Do not reuse container.

NOTICE TO USER
Seller makes no warranty express or implied, of merchantability, fitness or otherwise concerning the use of this product other than as indicated on the label. User assumes all risks of use, storage or handling not in strict accordance with label instructions.

OPTIONAL LABEL CLAIMS

- Biolarvicide.

- Biological Mosquito Control.

- Mosquito Biolarvicide Granule.

- Concentrated Formula.

- Highly selective microbial larvicide.

- A (highly selective) microbial insecticide effective against mosquitoes in a variety of habitats.

- Easy to use.

- (Use) (Apply) in standing water (where mosquitoes may breed); see label for specific use sites.

- (Use) (Apply) in containerized or private standing water (where mosquitoes may breed); see label for specific use sites.

- Effective year-round when mosquito larvae are present.

- Controls mosquitoes.

- Controls mosquito larvae (in standing water) (within 24 hours) (in 24 hours).

- Quickly controls mosquito larvae in (within) 24 hours.

- When ingested by mosquito larvae, (product name) prevents mosquitoes from becoming (developing into) breeding, biting adults.

- When ingested by mosquito larvae, (product name) prevents the development of adults.

- When ingested by mosquito larvae, (product name) prevents emergence of breeding, biting adults.

- Kills mosquito larvae upon ingestion of Bt toxins.

- Kills mosquito larvae upon ingestion by destroying the cellular lining of the insect digestive tract.

- Kills (mosquitoes) (developing mosquitoes) (mosquito larvae) (before they hatch) including those which may (can) transmit (carry) West Nile virus (and encephalitis) (and equine encephalitis).

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biting adults, including those which may (can) transmit (carry) West Nile Virus (and encephalitis) (and equine encephalitis).

- Kills (mosquitoes) (developing mosquitoes) (mosquito larvae) (before they hatch) including those which may (can) transmit heartworm disease to dogs and cats.